

 <p style="text-align: center;">FORM PTO-1449</p> <p style="text-align: center;"><u>INFORMATION DISCLOSURE CITATION</u></p>				Atty Docket 25350		Serial No. 10/713,424	
Applicant LI, et al.							
Filing Date Nov. 17, 2003						Group Art Unit Not yet assigned	

U.S. PATENT DOCUMENTS							
Examiner Initial		Document Number	Issue Date	Name	Class	Sub-Class	Filing Date
/RC/	AA	2003/0166709 (Counterpart to WO 02/15903)	Sep. 4, 2003	Rimpler et al.			Aug. 21, 2001
/RC/	AB	2001/005377 (Counterpart to DE 199 38 823)	Dec. 20, 2001	Brecht			Aug. 1, 2001
/RC/	AC	4,996,226	Feb. 26, 1991	Horn			Sep. 26, 1989

FOREIGN PATENT DOCUMENTS							
/RC/		Document Number	Date	Country	Class	Sub-Class	Translation
/RC/	AD	WO 99/49852	Oct. 7, 1999	WIPO			Abstract
/RC/	AE	746856 (Counterpart to WO 99/49852)	Oct. 18, 1999	AU			N/A
/RC/	AF	WO 02/15903	Feb. 28, 2002	WIPO			Abstract
/RC/	AG	WO 94/07468	Apr. 14, 1994	WIPO			N/A

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)			
/RC/	AH		Van der Geest, Ronald, et al., "Iontophoretic Delivery of Apomorphine: In Vitro Optimization and Validation". Pharm. Res., vol. 14, 1797-1802, 1997.
/RC/	AI		Li, G., et al., "Optimization of Transdermal Iontophoretic Delivery of Apomorphine for the Treatment of Parkinson's Disease In Vitro". Proceed. Int'l Symp. Control. Rel. Bioact. Mater., vol. 27, no. 7435, 2000.
/RC/	AJ		Luzardo-Alvarez, Asteria, et al., "Iontophoretic Delivery of Ropinirole Hydrochloride: Effect of Current Density and Vehicle Formulation". Pharm. Res., vol. 18, no. 12, pp. 1714-1720, December 2001.
/RC/	AK		den Daas, Isaak, et al., "Transdermal administration of the dopamine agonist N-0437 and seven ester prodrugs: comparison with oral administration in the 6-OHDA turning model". Naunyn-Schmiedeberg's Arch. Pharmacol., vol. 342, pp. 655-659, 1990.
/RC/	AL		Danhof, M., et al., "An integrated pharmacokinetic-pharmacodynamic approach to optimization of R-apomorphine delivery in Parkinson's disease". Advanced Drug Delivery Reviews, vol. 33, pp. 253-263, 1998.
/RC/	AM		Li, G., et al., "Iontophoretic Delivery of Apomorphine In Vitro: Physicochemic Considerations". Pharm. Res., vol. 18, no. 11, pp. 1509-1513, November 2001.
/RC/	AN		Van der Geest, R., et al., "Validation and testing of a new iontophoretic continuous flow through transport cell". Journal of Controlled Release, vol. 51, pp. 85-91, 1998.

Examiner /Renee Claytor/	Date Considered 03/15/2007
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.
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